

Please note: schedule below is tentative and subject to change.

Regular Courses - 2026 Winter Term													
Mon *	Tue *	Wed *	Thr *	Fri *	Sat	CRN	Instructor	Start	Course Name	Weekday Room	Saturday Hours & Location	Cap	Pre-requisite
ELEX 7040						70549	Karimi Sharif	05-Jan	Engineering Materials	SW01 2016	18 lab hours per set SW01 1090	48	N/A
		ELEX 7120				47283	McConnell	07-Jan	Linear Algebra & Vector Calcul	SW01 2019	N/A	48	ELEX 7020
					ELEX 7121	47284	Heshmatzadeh	21-Feb	Scientific Computing 2	N/A	20 hours per set on Saturdays SW03 3655 & SW01 2030 (final day)	30	ELEX 7120
			ELEX 7140			73976	Ahmed	08-Jan	Semiconductor Theory & Appl	SW03 4725	18 lab hours per set SW01 3555	48	ELEX 7040
	ELEX 7210					78203	Carrese	06-Jan	Signal Theory and Processing	SW09 117	18 lab hours per set SW03 2955	48	ELEX 7110
			ELEX 7220			49213	Carrese	08-Jan	Feedback Control	SW01 2019	18 lab hours per set 15 CAD hours per set SW01 2560	36	ELEX 7110
		ELEX 8010				93309	Estarki	07-Jan	Data Communication	SW01 2020	18 lab hours per set SW01 3055	48	ELEX 7020
ELEX 8280						71677	Deacon	05-Jan	Engineering Law	SW01 2019	N/A	48	N/A
ELEX 8300 (asynchronous)						47424	Carrese	anytime with approval	Industry Project	SW03 3730		12	N/A
*Weekday lectures run from 1830-2130 hours													